

E **F** **G** **H** **I** **J** **K** **L** **M** **N** **O** **P** **Q** **R** **S** **T** **U** **V** **W** **X** **Y** **Z**

<120> A Nucleic Acid Microarray and A Method for detecting Nucleic Acid Using the Same

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<160> 2

 $\langle 210 \rangle$ 1

<211> 25

<212> DNA

⟨213⟩ Artificial Sequence

 $\langle 220 \rangle$

<223> Description of Artificial Sequence:Nucleic Acid Probe

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 $\langle 210 \rangle$ 2

<211> 303

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Double Strand cDNA Probe

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ttgggttttaa ggaaacttcg gagaaaggca ttagatctgg aaagcttgag cctccttggg	180
ttcgtctata aattggaagg aaatatgaat gaagccctgg agttactatg agcgggccct	240
gagactggct gctgactttg agaactctgt gagacaaggt ccttaggcac ccagatatca	300
gcc	303

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